

**AMENDMENTS TO THE ABSTRACT**

Please insert the following paragraph on a new page immediately after the claims of the currently filed specification:

The present invention relates generally to molecules such as peptides, polypeptides, and proteins which interact immunologically with T lymphocytes in subjects having Rye grass pollen allergy and genetic sequences encoding the same. These molecules are preferentially immunointeractive with T cells in subjects having a Rye grass pollen allergy. The molecules of the present invention are useful in the development of diagnostic, therapeutic, and prophylactic agents for conditions characterized by an aberrant, inappropriate, or otherwise unwanted immune response to Rye grass pollen or derivative or homologue thereof.